

## 2014 Emerging Technology Award Winning Dryers

Brand	Model Number	Finish	Setting/Cycle	Combined Energy Factor	Estimated Energy Test Cycle Time (min) <sup>+</sup>	Setting Description
Kenmore	8159*	Available in White and Metallic Silver	Most Efficient Setting	5.73	65.70	Low Temp Dry + Save Energy, Dry Level Normal, Temperature Control Medium
			Normal Setting	4.36	56.98	Cotton/Normal, Dry Level Normal, Temperature Control Medium
			Worst Case Setting	4.46	40.65	Low Temp Dry, Dry Level Normal, Temperature Control Medium
LG	DLHX4072*	Available in White and Stainless Steel	Most Efficient Setting	5.60	64.26	Low Temp Dry + Eco Hybrid, Dry Level Normal, Temperature Control Medium
			Normal Setting	4.35	58.25	Cotton/Normal, Dry Level Normal, Temperature Control Medium
			Worst Case Setting	4.42	44.65	Low Temp Dry, Dry Level Normal, Temperature Control Medium
Whirlpool	WED99HED**	Available in White and Chrome Shadow	Most Efficient Setting	6.17	53.86	Casual/Low Temp/Normal Dry/Eco Mode (without wrinkle shield)
			Normal Setting	5.43	62.28	Normal/Medium Temp/Normal Dry/Eco Mode
			Worst Case Setting	4.09	55.81	Towels/High Temp/Normal Dry/Speed Mode

<sup>+</sup>The estimated energy test cycle time is the time taken to complete the test cycle for Emerging Technology Award recognition. Product musts must complete the energy test cycle in less than 80 minutes for all tested modes in order to receive the Award. The estimated test cycle time does not reflect actual consumer cycle times which may vary as a result of load size, dampness, and composition.